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## Claims

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1. Electronic personal device comprising:

- a central processing unit (10),

5        - interface means for providing access to a memory area (11, 11', 11'') for storing personal information data of the owner of the electronic device,

- a user interface (13) having at least

-- input means (14) for inputting operating commands, and

-- output means (15) for outputting information data,

10     -     locking means (17) for locking the electronic device to prevent unau-  
               thorized use thereof if activated, and

- retrieving means (18) for operating the electronic device to retrieve the personal information data stored in the memory area (11, 11', 11"), even if the locking means (17) are activated.

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2. Electronic personal device as claimed in claim 1, characterized by memory means (11) connected with the central processing unit (10) for providing the memory area for storing personal information data of the owner of the electronic device.

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3. Electronic personal device as claimed in claim 1, characterized by a SIM card (10) connected with the central processing unit (10) wherein memory means (11') provided on the SIM card (19) are used as the memory area for storing personal information data of the owner of the electronic device.

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4. Electronic personal device as claimed in claim 1, 2 or 3, characterized by an air interface for connecting the central processing unit (10) with the memory area for storing personal information data of the owner of the electronic device, the memory area is provided by remote memory means (11") located at a server (30) of a service provider.

5. Electronic personal device as claimed in claim 4, characterized in that the air interface comprises an RF module (31) for use in a telecommunications network.

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6. Electronic personal device as claimed in any one of the preceding claims, characterized in that the input means comprises a specific button

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1 (14') for activating the retrieving means (18) for obtaining the personal infor-  
mation data of the owner from the memory area (11).

5 7. Electronic personal device as claimed in any one of claims 1 to 5 char-  
acterized in that the input means comprises a keypad (14) for dialing a phone  
number and in that the retrieving means (18) comprises a comparator means  
for comparing a character sequence input via the keypad (14) with a retriev-  
ing code and access means for retrieving personal information data of the  
owner from the memory area.

10 8. Electronic personal device as claimed in any one of claims 1 to 5 char-  
acterized in that the retrieving means (18) comprises a menu control means  
for selecting a menu item for obtaining the personal information data of the  
owner from the memory area (11).

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